GRAPHICAL REPRESENTATION OF WEB SITE

INTERACTION

ABSTRACT OF INVENTION

Disclosed are novel methods and apparatus for provision of efficient,

effective, and/or flexible graphical representation of web site interaction. In an

embodiment of the present invention, a method of generating a graphical

representation of interaction between a plurality of reservoirs is disclosed. The

method includes determining a number of referrals to each of the plurality of

reservoirs from the remaining plurality of reservoirs; determining a total traffic

handled by each of the plurality of reservoirs; determining reservoir types and

representing each of the plurality of the reservoirs accordingly; determining a

relative size of each of plurality of reservoirs; connecting select reservoirs from

the plurality of reservoirs; providing a plurality of net flow indicators between the

select reservoirs; and providing a plurality of outflow indicators between the

select reservoirs.

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